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MASS TRANSIT

FTA Could Relieve New Starts Program Funding Constraints



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Abstract

Since the early 1970s, the federal government has provided a large share of the nations capital investment in urban mass transportation. Much of this investment has come through the Federal Transit Administrations (FTA) New Starts program, which helps pay for certain rail, bus, and trolley projects through full-funding grant agreements. In the last 8 years, this program has provided state and local agencies with over \$6 billion to help design and construct transit projects throughout the country. The Transportation Equity Act for the 21st Century (TEA-21), 1 enacted in 1998, authorized \$6 billion in guaranteed funding for the New Starts program through fiscal year 2003. Although the level of New Starts funding is higher than it has ever been, the demand for these resources is also extremely high. TEA-21 identified over 190 projects nationwide as eligible to compete for New Starts funding. FTA was directed to prioritize projects for funding by evaluating, rating, and recommending potential projects on the basis of specific financial and project justification criteria. Furthermore, TEA-21 required FTA to issue regulations for the evaluation and rating process.

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United States General Accounting Office Washington, DC 20548

August 15, 2001

The Honorable Paul S. Sarbanes Chairman The Honorable Phil Gramm Ranking Minority Member Committee on Banking, Housing, and Urban Affairs United States Senate

The Honorable Don Young Chairman The Honorable James L. Oberstar Ranking Democratic Member Committee on Transportation and Infrastructure House of Representatives

Since the early 1970s, the federal government has provided a large share of the nation's capital investment in urban mass transportation. Much of this investment has come through the Federal Transit Administration's (FTA) New Starts program, which helps pay for certain rail, bus, and trolley projects through full-funding grant agreements. In the last 8 years, this program has provided state and local agencies with over \$6 billion to help design and construct transit projects throughout the country.

The Transportation Equity Act for the 21st Century (TEA-21),¹ enacted in 1998, authorized \$6 billion in "guaranteed" funding for the New Starts program through fiscal year 2003. Although the level of New Starts funding is higher than it has ever been, the demand for these resources is also extremely high. TEA-21 identified over 190 projects nationwide as eligible to compete for New Starts funding. FTA was directed to prioritize projects for funding by evaluating, rating, and recommending potential projects on the basis of specific financial and project justification criteria. Furthermore, TEA-21 required FTA to issue regulations for the evaluation and rating process.

In addition, TEA-21 requires GAO to report each year on FTA's processes and procedures for evaluating, rating, and recommending New Starts

¹Public Law 105-178 (June 9, 1998).

projects for federal funding and on the implementation of these processes and procedures.² In March 2000, in testimony before the Subcommittee on Transportation, House Committee on Appropriations, we recommended that the Department of Transportation (DOT) further prioritize among the projects it rates as "highly recommended" and "recommended" for funding purposes.³ This report discusses (1) the refinements made to FTA's evaluation and rating process since last year, (2) how New Starts projects were selected for FTA's New Starts report and budget request for fiscal year 2002, and (3) FTA's remaining New Starts commitment authority.

Results in Brief

Although FTA's New Starts project evaluation and rating process for fiscal year 2002 was very similar to that of fiscal year 2001, the agency made a number of refinements to the process. For instance, for fiscal year 2002, potential grantees were more strictly assessed on their ability to build and operate proposed projects than in the past. Such assessments are meant to ensure that no outstanding issues concerning a project's scope or cost or a locality's financial commitment could jeopardize the project once a fullfunding grant agreement is signed. In addition, FTA's final rule for the New Starts evaluation process, which will be implemented as FTA considers its New Starts proposal for fiscal year 2003, made a number of technical changes. For example, the final rule replaces the "cost per new rider" measure of cost-effectiveness with a new measure of "transportation system user benefits," which emphasizes the potential reduction in the amount of travel time and out-of-pocket costs that people would incur taking a trip. The final rule also established performance measures to evaluate the New Starts program and incorporates a two-step data collection process. This process will measure how well projects remain on schedule and on budget once commitments to fund them have been made and the success of New Starts projects once they are in operation.

²TEA-21 requires GAO to report by April 30 of each year; however, this year FTA did not publish its annual New Starts report, which outlines its evaluation process and the results, until May 25, 2001. Consequently, we were unable to report on FTA's New Starts program by April 30, 2001. See Mass Transit: FTA's Progress in Developing and Implementing a New Starts Evaluation Process (GAO/RCED-99-113, Apr. 26, 1999); and Mass Transit: Implementation of FTA's New Starts Evaluation Process and FY 2001 Funding Proposals (GAO/RCED-00-149, Apr. 28, 2000).

³Mass Transit: Challenges in Evaluating, Overseeing, and Funding Major Transit Projects (GAO/T-RCED-00-104, Mar. 8, 2000).

FTA's evaluation process led it to recommend seven new projects for funding commitments for fiscal year 2002 in its New Starts report and budget request. FTA evaluated 40 new projects for fiscal year 2002 and developed ratings for 26 of them. Twenty-three of these projects were rated as "highly recommended" or "recommended." FTA proposed grant agreements for four of these projects because they met its "readiness" criteria. The remaining 19 "highly recommended" or "recommended" projects were not proposed for grant agreements for several reasons. According to FTA, the majority of these projects did not meet tests for "readiness" and technical capacity. FTA is recommending three additional projects for funding commitments—one that was exempt from the rating process and two that were rated last year—for a total of seven projects.

FTA reports that it will have limited authority to make funding commitments to new projects in fiscal year 2003, if it makes funding commitments to the seven projects in fiscal year 2002 as proposed. FTA was authorized to make funding commitments of almost \$10 billion for the New Starts program for fiscal years 1998 through 2003. According to FTA, it has already committed about \$9 billion of this amount. The funding commitments proposed in FTA's fiscal year 2002 New Starts report and budget request would reduce its remaining commitment authority by over one-half, leaving FTA with less than \$500 million for new grant agreements in fiscal year 2003. This amount may not be enough to fund all of the projects that will be ready to begin construction in fiscal year 2003. In an effort to conserve commitment authority for future projects, FTA's fiscal year 2002 proposal did not allocate New Starts funds for preliminary engineering work as it has routinely done in the past. However, FTA could significantly increase the commitment authority available for projects competing for New Starts funds in 2003 by "releasing" amounts reserved for projects that have been suspended. As of today, two segments of a New Starts project in Los Angeles have been suspended for over 3 years, and FTA has informed the project's sponsors that it no longer has funding commitments for the suspended segments. However, FTA continues to reserve \$647 million in commitment authority for the project. "Releasing" this amount for projects competing for New Starts funding would give FTA additional funding flexibility through fiscal year 2003.

⁴In determining which projects can be expected to be ready for grant agreements and thus be recommended for funding, FTA applies tests for readiness and technical capacity. To ensure that the projects are fully developed, FTA ensures that no outstanding project scope or cost issues remain and that there are no outstanding local financial commitment issues.

Our report contains a recommendation to the Secretary of Transportation to make commitment authority allocated to projects for which the federal funding commitments have been withdrawn available for all projects competing for New Starts funding. We provided DOT with a draft of this report for review and comment. FTA did not provide any comments or technical clarifications on the draft. In addition, FTA indicated that further consideration will be necessary before a decision is made on the report's recommendation.

Background

TEA-21 authorized a total of \$36 billion in "guaranteed" funding through 2003 for a variety of transit programs, including financial assistance to states and localities to develop, operate, and maintain transit systems. One of these programs, the New Starts program, provides funds to transit providers for constructing or extending certain types of mass transit systems. A full-funding grant agreement (FFGA) establishes the terms and conditions for federal participation, including the maximum amount of federal funds available for the project, which cannot exceed 80 percent of its estimated net cost. The grant agreement also defines a project's scope, including the length of the system and the number of stations; its schedule, including the date when the system is expected to open for service; and its cost. To obtain a grant agreement, a project must first progress through a local or regional review of alternatives, develop preliminary engineering plans, and obtain FTA's approval for final design.

TEA-21 requires that FTA evaluate projects against "project justification" and "local financial commitment" criteria contained in the act. FTA assesses the project justification or technical merits of a project proposal by reviewing the project's mobility improvements, environmental benefits,

⁵"Guaranteed" funds are subject to a procedural mechanism designed to ensure that minimum amounts of funding are available each year.

⁶Other federal funds available through DOT highway and transit programs can also be used to develop, plan, and/or construct these projects.

⁷The alternatives analysis stage provides information on the benefits, costs, and impacts of alternative strategies leading to the selection of a locally preferred solution to the community's mobility needs. During the preliminary engineering phase, project sponsors refine the design of the proposal, taking into consideration all reasonable design alternatives—which results in estimates of costs, benefits, and impacts. Final design is the last phase of project development before construction and may include right-of-way acquisition, utility relocation, and the preparation of final construction plans and cost estimates.

cost-effectiveness, and operating efficiencies. In assessing the stability of a project's local financial commitment, FTA assesses the project's finance plan for evidence of stable and dependable financing sources to construct, maintain, and operate the proposed system or extension. In evaluating this commitment, FTA is required to determine whether (1) the proposed project's finance plan incorporates reasonable contingency amounts to cover unanticipated cost increases; (2) each proposed local source of capital and operating funds is stable, reliable, and available within the timetable for the proposed project; and (3) local resources are available to operate the overall proposed mass transportation system without requiring a reduction in existing transportation services.

Although these evaluation requirements existed prior to the enactment of the act, TEA-21 requires FTA to (1) develop a rating for each criterion as well as an overall rating of "highly recommended," "recommended," or "not recommended" and use these evaluations and ratings in approving projects' advancement to the preliminary engineering and final design phases and approving grant agreements; and (2) issue regulations on the evaluation and rating process. TEA-21 also directs FTA to use these evaluations and ratings to decide which projects to recommend to the Congress for funding in a report due each February. These funding recommendations are also reflected in the Department's annual budget proposal. In addition, TEA-21 requires FTA to issue a supplemental report to the Congress each August that updates information on projects that have advanced to the preliminary engineering or final design phases since the annual report.

FTA's Evaluation and Rating Process for New Starts Proposals Finalized

In April 1999 and 2000, we reported that FTA had made substantial progress in developing and implementing an evaluation process that included the individual criterion ratings and overall project ratings required by TEA-21.8 Before TEA-21 was enacted, FTA had already taken steps to revise its evaluation process for the New Starts program because most of the evaluation requirements contained in the act were introduced by the Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA). FTA uses the results to approve projects for the preliminary engineering and final design phases, to execute grant agreements, and to make annual

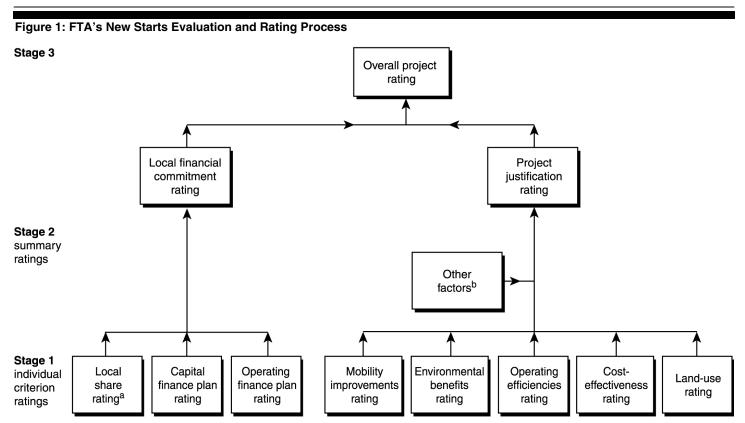
⁸See Mass Transit: FTA's Progress in Developing and Implementing a New Starts Evaluation Process (GAO/RCED-99-113, Apr. 26, 1999); and Mass Transit: Implementation of FTA's New Starts Evaluation Process and FY 2001 Funding Proposals (GAO/RCED-00-149, Apr. 28, 2000).

funding recommendations to the Congress. In May 2001, FTA issued its New Starts report for fiscal year 2002, which included project evaluations and ratings based upon the revised process. FTA's final rule, issued in December 2000, formalized the evaluation and rating process. Pext year's process will use the procedures set forth in the final rule.

New Starts Evaluation and Rating Process

FTA's current New Starts evaluation process assigns projects individual ratings for each TEA-21 criterion in order to assess each project's justification and local financial commitment. The process also assigns an overall rating that is intended to reflect the project's overall merit. FTA considers these overall ratings to decide which projects will proceed to the preliminary engineering and final design phases, be recommended for funding, and receive full-funding grant agreements (see fig. 1 for an illustration of the process).

⁹The rule became effective in April 2001.



^aThe local share is the percentage of a project's capital cost to be funded from sources other than federal funds.

^bAccording to FTA, this optional criterion gives grantees the opportunity to provide additional information about a project that may contribute in determining the project's overall success.

Source: FTA.

A project's overall rating is a combination of the project justification and local financial commitment ratings. With respect to project justification, FTA provides individual ratings for the four criteria identified by TEA-21—mobility improvements, environmental benefits, operating efficiencies, and cost-effectiveness—as well as for transit-supportive land-use policies. According to FTA, the agency also considers a variety of other factors when evaluating the project's justification, including the degree to which policies and programs are in place as assumed in the forecasts, the project's management capability, and additional factors relevant to local and national priorities. To evaluate a project's local financial commitment, FTA rates the project on its capital and operating finance plans and the local share of its costs.

After analyzing the documentation submitted by the project's sponsors, FTA assigns a descriptive rating (high, medium-high, medium, mediumlow, or low) for each of the project justification and local financial commitment criteria. (App. I summarizes the performance measures that FTA uses in applying the criteria to develop these ratings.) As figure 1 shows, once the individual criterion ratings are completed, FTA assigns summary project justification and local financial commitment ratings by combining the individual criterion ratings. In developing the summary project justification rating, FTA gives the most weight to the criteria for transit-supportive land use, cost-effectiveness, and mobility improvements. For the summary local financial commitment ratings, the measures for the proposed local share of capital costs and the strength of the capital and operating finance plans are given equal consideration. FTA combines the summary project justification and local financial commitment ratings to create an overall rating for the project of "highly recommended," "recommended," or "not recommended." To receive a "highly recommended" rating, a project must have summary ratings of at least medium-high for the project justification and local financial commitment. To receive a rating of "recommended," the project must have summary ratings of at least medium. A project is rated as "not recommended" when either summary rating is lower than medium.

In preparing its New Starts proposal each year, FTA gives first preference to projects with existing grant agreements. Following that, consideration is given to projects with an overall rating of "recommended" or higher. However, some projects rated as "highly recommended" or "recommended" may not meet FTA's "readiness" test for funding; FTA uses a number of milestones to determine whether a project is sufficiently developed for a grant agreement. For example, FTA determines whether the necessary real estate has been acquired, utility arrangements have been made, and local funding sources are in place. According to an FTA official, this ensures that there are no "red flags" signaling that the project has outstanding issues it must address. In addition, FTA has considered the following issues in evaluating grantees:

- the degree to which the transit agency has a satisfactory plan to manage an existing bus fleet to ensure no degradation of service for users of the current system;
- compliance with the Americans with Disabilities Act of 1990, including financial commitments necessary to maintain accessible service, make necessary improvements, and comply with key requirements for stations; and
- compliance with air quality standards in the region.

For its New Starts report for fiscal year 2002, FTA evaluated a total of 40 projects and provided overall ratings for 26 of these projects. Of the 26 projects that were rated, 21 were rated as "recommended," 2 projects were rated as "highly recommended," and 3 projects received "not recommended" ratings. According to FTA, fewer projects received "highly recommended" ratings this year because FTA set the bar higher for such ratings. FTA believes that fewer projects received "not recommended" ratings because project officials have a better understanding of the evaluation and rating process and criteria used to assess a project's justification and local financial commitment.

In assigning overall project ratings, FTA emphasized the continuous nature of project evaluation. Throughout the report, FTA underscored the fact that as candidate projects proceed through the final design stage, information concerning costs, benefits, and impacts will be refined. Consequently, FTA updates its ratings and recommendations at least annually to reflect this new information, changing conditions, and refined financing plans. Thus, a project that is rated as "not recommended" in the fiscal year 2002 report could receive a rating of "recommended" or "highly recommended" in the fiscal year 2003 report to reflect changes in the project. For example, in the report for fiscal year 2001, the New Orleans Canal Streetcar project received a "not recommended" rating. However, this year the project received a "recommended" rating and was proposed for a grant agreement. FTA attributed the project's improved rating to an improved finance plan—specifically, firmer financial commitments.

Final Rule Refines New Starts Evaluation Process

Although the criteria and measures in the New Starts evaluation and rating process have not changed, FTA's final rule, issued in December 2000, made a number of refinements to the process. The final rule will be used as FTA considers its New Starts proposal for fiscal year 2003. The refinements in the final rule reflect public comments on FTA's proposed rule, which was issued in April 1999. Comments on the proposed rule were accepted through July 1999. A total of 41 individuals and organizations

¹⁰Ten projects were not rated because projects with anticipated New Starts funding of less than \$25 million are exempt from the evaluation and rating process. FTA strongly encourages sponsors who believe their projects to be exempt to nonetheless submit information for evaluation. Four other projects were not rated because they submitted insufficient information for a complete evaluation.

 $^{^{11}} Last$ year, FTA rated 9 projects as "highly recommended," 23 projects as "recommended," and 9 projects as "not recommended."

provided comments. Comments were submitted on virtually every aspect of the proposed rule, but most centered on four key issues:

- the measure of cost-effectiveness,
- the continued use of a no-build and Transportation System Management (TSM) alternative for evaluation purposes,
- the overall project rating, and
- the measure for mobility improvements.

Twenty-three comments were received on FTA's use of the historical "cost per new rider" measure to indicate the cost-effectiveness of a proposed project. The consensus of the commenters was that the focus on new riders ignores benefits provided to other riders, which may bias the measure against cities with "mature" transit systems, where the focus of a proposed project may be to improve service, not attract new riders. In response, the final rule replaced the "cost per new rider" measure with a new measure of "transportation system user benefits." According to FTA, this measure is based on the basic goals of any major transportation investment—to reduce the amount of travel time and out-of-pocket costs that people incur for taking a trip (i.e., the cost of mobility). This approach de-emphasizes new riders by measuring not only the benefits to people who change modes but also benefits to existing riders and highway users.

The need to evaluate a New Starts project against a no-build and TSM alternative was also the subject of substantial public comment. Commenters believed that evaluating proposed New Starts projects against both a no-build and a TSM alternative was unnecessarily burdensome, noting that certain incremental system improvements will occur whether the New Starts project is constructed or not—that is, it is no longer appropriate to view the no-build alternative as a "do nothing" scenario. In response to comments submitted on this issue and to simplify the New Starts process, the final rule eliminates the need to evaluate a proposed project against both a separate no-build and TSM alternatives. Instead, the final rule requires that the proposed New Starts projects be evaluated against a single "baseline alternative" agreed upon by project sponsors and FTA. The baseline alternative involves transit improvements that are lower in cost than the proposed New Starts project, resulting in a better ratio of measures of transit mobility compared to the no-build alternative. The purpose of the baseline comparison is to isolate the costs and benefits of the proposed major transit investment.

Comments on the overall project rating focused on the possibility that a rating of "not recommended" would be misinterpreted to mean that a

proposed project had no merit, resulting in the erosion of local support and funding. In response to these comments, the final rule added one-letter indicators to the "not recommended" rating that explain where improvement is needed: "j" for project justification, "o" for the operating funding plan, and "c" for the capital funding plan. Thus, in future New Starts reports, a proposed project that was found to need improvement in the capital plan would be rated as "not recommended (c)."

Finally, public comment on the proposed rule recommended that the measure for mobility improvements be refined. The proposed measure was based on (1) projected savings in travel time and (2) the number of low-income households within a half-mile of the proposed stations. The majority of commenters specifically addressed the measure's focus on low-income households. Many recommended that the measure include the destinations to be served by the proposed project as well as the number of households near boarding points, arguing that a system that is located near low-income households is of little use to residents unless it can also provide access to employment and other activity centers. The final rule added a new factor to calculate destinations for jobs within a half-mile of boarding points on the new system, complementing the existing factor that measures low-income households within a half-mile of boarding points.

Although FTA's intent to develop performance measures to evaluate the New Starts program for purposes of the Government Performance and Results Act of 1993 (GPRA) did not generate significant comment, FTA believes that the need for them still exists. Toward that end, the final rule requires that future project applications include a two-step data collection process for determining the degree to which projects remain on schedule and on budget once commitments to fund them have been made (i.e., grant agreements have been executed); and for measuring the success of New Starts projects once they are in operation. For those New Starts projects with grant agreements, FTA will combine before and after data with planning projections to evaluate the projects in several areas, including capital costs, operating costs, and system utilization.

FTA Proposes Seven New Projects for New Starts Funding

FTA's New Starts report and budget proposal for fiscal year 2002 requests that \$1.14 billion be made available for the construction of new transit systems and expansions of existing systems through the New Starts program. After amounts for FTA oversight activities and for other purposes specified by TEA-21¹² are subtracted, a total of \$1.11 billion would remain available for projects in fiscal year 2002. Of this amount, a total of \$993.5 million would be allocated among 26 projects with existing grant agreements. An additional \$121.2 million would be allocated to seven new projects. (See fig. 2.) Unlike prior years, FTA did not request funding for preliminary engineering activities.

 $^{^{12}\}mathrm{FTA}$ has proposed using 1 percent of amounts made available for the New Starts program for project management oversight activities, rather than 0.75 percent as currently authorized. TEA-21 requires that specified amounts of New Starts funds be set aside annually for projects in Alaska and Hawaii, for new fixed guideway systems and extensions to existing systems that are ferry boats or ferry terminal facilities, or that are approaches to ferry terminal facilities.

¹³FTA did not request funds for 2 of the 26 projects with existing grant agreements. It did not request funds for the Hudson-Bergen MOS-2 project in Northern New Jersey because the grant agreement does not provide for federal contributions before fiscal year 2003. No funding was requested for the Central Link light rail project in Seattle because the grant agreement is under review.

¹⁴About \$37.2 million would be allocated among two projects for which funding commitments are currently pending, and \$84 million would be allocated among five projects that are expected to be ready for funding commitments before the end of fiscal year 2002.

¹⁵Under TEA-21, no more than 8 percent of the amounts made available each year for New Starts projects shall be available for activities other than final design and construction. The House and Senate bills providing appropriations to DOT for fiscal year 2002 would provide DOT with funding for preliminary engineering activities.

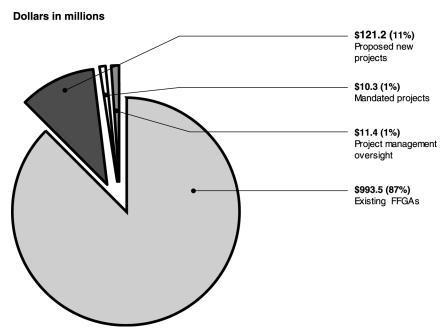


Figure 2: New Starts Funding Proposal, Fiscal Year 2002

Source: GAO's analysis of FTA data.

As described earlier, for fiscal year 2002 FTA evaluated 40 projects and prepared ratings for 26 of them. Of the 26 projects that received ratings, FTA rated 23 projects as "highly recommended" or "recommended" and proposed executing grant agreements for 4 projects that are expected to meet the readiness criteria by the end of fiscal year 2002. In addition, FTA is proposing three other projects for funding commitments for fiscal year 2002—for a total of seven projects. These three projects were not rated this year. Specifically, the Miami (South Miami-Dade Busway Extension) project plans to use less than \$25 million in New Starts funds and therefore is exempt from the evaluation process. The Chicago (Metra Southwest Corridor Commuter Rail) and Baltimore (Central LRT Double Tracking) projects were proposed for grant agreements last year and are considered "pending federal commitments." According to FTA, the ratings of these two projects from last year are still valid. (Table 1 shows

¹⁶These two projects were rated and proposed in last year's New Starts report, but grant agreements were not executed. The Chicago (Metra Southwest Corridor Commuter Rail) project received an overall rating of "highly recommended"; the Baltimore (Central LRT Double Tracking) project was rated as "recommended." FTA is proposing these projects again for fiscal year 2002.

the ratings for the seven projects recommended for New Starts funding in fiscal year 2002.)

Table 1: Projects Recommended for New Starts Funding in Fiscal Year 2002

			Financial ra	ating criteria		Project justification criteria				
Private and But of the Company of th	Overall Project	Financial	Capital Ca	Operating finating	Project dion	Mobility enent	Environment Denember	Operating officiency rating	Cost etheress	Land use
Final Design										
Baltimore (Central LRT Double Tracking) ^a	Recom- mended	Medium- high	High	Medium- high	Medium	Medium	High	Medium	Medium- high	Low- medium
Chicago (Metra Southwest Corridor Commuter Rail) ^a	Highly recom- mended	Medium- high	Medium- high	High	Medium- high	High	Medium	Medium	Medium- high	Medium
Chicago (North Central Corridor Commuter Rail)	Recom- mended	Medium- high	Medium- high	Medium- high	Medium	Medium	Medium	Medium	Medium	Medium
Miami (South Miami-Dade Busway Extension) ^b	Exempt	Exempt	N/A	N/A	Exempt	N/A	N/A	N/A	N/A	N/A
New Orleans (Canal Street)	Recom- mended	Medium	Medium- high	Medium	Medium- high	Medium	Medium	Not rated	High	Medium
San Diego (Oceanside- Escondido Rail Project)	Highly recom- mended	Medium- high	Medium- high	Medium- high	Medium- high	Medium- high	Medium	Medium	Medium- high	Medium
Preliminary Engineering										
Chicago (Union- Pacific West Line Extension)	Recom- mended	Medium- high	Medium- high	High	Medium	Medium- high	High	Medium	Low- medium	Low- medium

^aThe ratings for Chicago (Metra Southwest Corridor Commuter Rail) and Baltimore (Central LRT Double Tracking) are the ratings they received last year. According to FTA, these ratings are still valid

b The Miami (South Miami-Dade Busway Extension) project expects to use less than \$25 million in New Starts funds. Proposed projects requiring less than \$25 million in New Starts funding are exempt from the project evaluation and rating process.

Source: FTA's New Starts Reports for fiscal year 2001 and 2002.

As table 1 shows, two of the seven proposed projects received "highly recommended" ratings on the basis of their strong cost-effectiveness, good transit-supportive land-use policies, and a demonstrated local financial commitment to build and operate the projects. For instance, the proposed San Diego County/Oceanside-Escondido Rail project received a mediumhigh rating in mobility improvements because it is expected to serve 15,100 average weekday boardings in 2015, including 8,600 new daily riders. According to FTA, it will also help to eliminate the heavy congestion of northern San Diego County along the Route 78 corridor, saving 700,000 hours of travel time a year compared to the TSM

alternative. In addition, the high ratings for the proposed project's capital and operating financing plans reflect the solid financial condition of the transit agency and the other funding partners, as well as the sufficient projected revenue growth and contingencies.

Five of the seven projects proposed received overall ratings of "recommended" or were exempt from the rating process. The Most were rated medium or medium-high on the project justification and/or local financial commitment criteria. For instance, the Baltimore/Central LRT double tracking project's "recommended" rating was based on the project's strong environmental benefits, cost-effectiveness, and demonstrated local financial commitment. According to FTA's New Starts report, the proposed system would significantly reduce nitrogen oxide and carbon monoxide emissions and would cost \$8.70 per incremental passenger. In contrast, the sponsor of a project that was not recommended for funding in 2002 estimated that the proposed project would annually increase carbon dioxide emissions by 4,360 tons and would cost \$15.50 per passenger. Finally, the Baltimore project's strong financial rating reflects FTA's favorable assessment of state support of transit operating subsidies and the financial soundness of the agency's operations.

Nineteen other New Starts projects received "highly recommended" or "recommended" ratings but were not proposed for grant agreements. One of these projects—San Diego Midcoast Corridor—received a "highly recommended" rating based on the project's strong cost-effectiveness, good transit-supportive land use, and strong local financial commitment ratings. FTA officials told us that this project met FTA's evaluation and rating criteria as well as its "readiness test" but was not selected because completing the San Diego Mission Valley East LRT extension (an ongoing project) is the transit authority's top priority. FTA also notes that the authority may not have the financial capacity to fund both projects at this time. The other 18 projects were rated overall as "recommended." Many of these projects were not proposed for grant agreements in fiscal year 2002 because they are in the early stages of development and will not be ready for final design or construction for several years.

Finally, FTA rated three proposed projects as "not recommended" primarily because of low local financial commitment summary ratings,

 $^{^{17}}$ The Miami (South Miami-Dade Busway extension) project was exempt from the rating process and did not submit information to FTA.

reflecting the uncertainty of their local financial commitment or lack of committed local funding to build and operate the systems. For instance, one of the three projects received low ratings for the stability and reliability of its capital and operating finance plans, reflecting FTA's concerns about the lack of progress in the commitment of nonfederal funds and the absence of a local entity to build and operate the project. Other reasons for receiving a low financial rating included the absence of a dedicated funding source for operating the project and the uncertainty of revenue sources for the project.

Limited New Starts Funding Available for Future Transit Projects

According to FTA, it will have limited authority to make funding commitments to New Starts projects throughout the remainder of the TEA-21 authorization period—the end of fiscal year 2003—if it makes funding commitments to seven projects as proposed in fiscal year 2002. TEA-21 and other legislation provided FTA with almost \$10 billion in commitment authority for the New Starts program from fiscal years 1998 to 2003. However, FTA reports that it has already committed about 90 percent of this amount. The projects proposed in FTA's New Starts report and budget request for fiscal year 2002 would reduce its remaining commitment authority by over one-half, leaving it with about \$462 million for new grant agreements in fiscal year 2003. This may not be enough to fund the 14 projects that FTA estimates may be ready for grant agreements during fiscal year 2003.

In an effort to conserve commitment authority for future projects, FTA's fiscal year 2002 proposal did not allocate New Starts funds for preliminary engineering activities—something FTA did routinely in recent years. However, FTA could significantly increase the commitment authority available for projects competing for New Starts funds by "releasing" amounts reserved for projects that have been suspended. As of today, two segments of a New Starts project in Los Angeles have been suspended for over 3 years, and FTA has informed project sponsors that it no longer has funding commitments for the suspended segments. However, FTA continues to reserve \$647 million in commitment authority for the project. Releasing this amount would give FTA additional funding flexibility through fiscal year 2003. Furthermore, the Administration's proposed 50-percent cap on New Starts funding could limit the amount of New Starts funding available to individual projects during the next surface transportation authorization period (after fiscal year 2003).

Record Amounts Provided for New Starts Program But Most Have Been Committed FTA was authorized to make a record level of funding commitments—about \$10 billion—for the New Starts program from 1998 through 2003. TEA-21 provided the majority of FTA's commitment authority, authorizing \$6.09 billion in "guaranteed" funding for the New Starts program. In addition, TEA-21 and the Department of Transportation appropriations act for fiscal year 2001 authorized FTA to make an additional \$3.4 billion in contingent commitments, subject to future authorizations and appropriations. According to FTA, it has already committed approximately \$8.9 billion for New Starts projects and program activities. Specifically, about \$7.5 billion is committed to the 26 projects with grant agreements. After accounting for other requirements (such as the cost of project management oversight and preliminary engineering), which are expected to total about \$1.4 billion, about \$1 billion remains for new grant agreements in fiscal years 2002 and 2003. (Table 2 summarizes FTA's commitment authority and funding commitments.)

¹⁸This contingent commitment authority is designed to allow FTA to execute grant agreements that extend beyond the 6-year period. TEA-21 authorized contingent commitments in an amount equivalent to the last 2 years of "guaranteed" funding authorized by the act. The fiscal year 2001 appropriations act for the DOT increased FTA's contingent commitment authority to an amount equivalent to the last 3 fiscal years of funding.

Table 2: FTA's New Starts Commitment Authority and Funding Commitments, May 2001

Dollars in millions	-
Commitment authority and funding commitments	
	Amount (\$)
Commitment authority	
TEA-21	\$6,092.40
Contingent commitment authority	3,409.20
Commitment authority for Bay Area Rapid Transit (BART) ^a	453.56
Other ^b	30.99
Total commitment authority	\$9,986.15
Funding commitments	
ISTEA FFGAs	(\$3,726.38)
TEA-21 FFGAs	(3,795.20)
Project management oversight	(48.15)
Mandated projects ^c	(468.40)
Other ^d	(916.71)
Total funding commitments	(\$8,954.84)
Remaining commitment authority	\$1031.31

^aISTEA provided \$272.95 million of commitment authority for BART, and the fiscal year 2001 DOT appropriations act provided an additional \$180.61 million.

Note: Numbers do not add due to rounding.

Source: FTA.

Implementing FTA's New Starts report and budget proposal for fiscal year 2002 would reduce FTA's remaining commitment authority by over one-half—leaving about \$462 million for new grant agreements in fiscal year 2003. The budget proposes \$84.0 million for five new projects and \$37.2 million for the two projects with pending grant agreements for fiscal year 2002. However, the \$121.2 million requested for these projects for 2002 will be only a "down payment" on what would amount to a total federal commitment of \$569.3 million for these seven projects over the next several years, if no changes were made to the current project proposals. This would leave FTA with \$462 million for new grant

blincludes reallocated funds from unobligated balances of fiscal year 2000 appropriations (\$26.99 million) and \$4 million in appropriations beyond the "guaranteed" authorization in fiscal year 2001.

^cIncludes congressionally mandated capital projects for Alaska, Hawaii, Chicago, and Dulles.

^dIncludes all project costs not covered by grant agreements, such as preliminary engineering costs.

¹⁹FTA will enter the period covered by the next authorization legislation with significant outstanding commitments, as at the beginning of the 6-year period covered by TEA-21.

agreements, which may not be enough to cover the projects that could be ready for grant agreements during fiscal year 2003. For example, FTA estimates that about 14 projects will be in or ready to enter the final design phase at the end of fiscal year 2002—signaling that they are ready to execute grant agreements and begin construction.

To preserve commitment authority for future projects, FTA did not request any funding for preliminary engineering activities in the fiscal year 2002 budget. According to FTA, it has provided an average of \$150 million a year from fiscal year 1998 through fiscal year 2001 for projects' preliminary engineering activities. However, FTA did not allocate any funds for preliminary engineering activities in fiscal year 2002, nor does it plan to do so for fiscal year 2003. According to a senior FTA official, this approach helps to conserve funds for existing and new grant agreements in fiscal year 2003 and to ensure that funds are provided only to projects that are ready to move forward. The official further noted that projects may use other federal funding for preliminary engineering activities, and no project should be negatively affected if New Starts funding was not provided for these activities in fiscal years 2002 and 2003. Officials from several transit projects in the preliminary engineering phase whom we contacted indicated that they would use other federal funds and/or state and local funds to pay for their preliminary engineering work.

Commitment Authority Could Be Made Available for Additional Projects

FTA could more than double the amount of commitment authority projected to be available for new projects in fiscal year 2003 by making some or all of the \$647 million in commitment authority currently reserved for two suspended segments of the Los Angeles subway project available for all projects competing for New Starts funding. The Los Angeles project's grant agreement, which was executed in May 1993, committed a total of \$1.4 billion²⁰ to the project's three segments—North Hollywood, Eastside, and Mid-City. The North Hollywood segment began operations in June 2000. However, construction on the two other segments—Eastside and Mid-City—was suspended in 1998 due to the Los Angeles County Metropolitan Transportation Authority's (MTA) financial difficulties.²¹

²⁰This includes changes made to the grant agreement in December 1994.

²¹See Mass Transit: Challenges in Evaluating, Overseeing, and Funding Major Transit Projects (GAO/T-RCED-00-104, Mar. 8, 2000); and Surface Infrastructure: Review of the Los Angeles County Metropolitan Transportation Authority's Restructuring Plan (GAO/RCED-98-237R, Jul. 9, 1998).

Since 1998, MTA has been studying alternative transit investment options for the Eastside and Mid-City segments. In October 2000, FTA approved the Eastside segment's advancement to the preliminary engineering stage with a light rail line rather than a subway as originally planned.²² MTA is still conducting alternatives analyses for the Mid-City segment. The original grant agreement provided for a federal commitment of about \$735 million to the Eastside and Mid-City subway segments. About \$88 million of the \$735 million has been appropriated for these segments through 2001. FTA advised MTA in July 1999 that FTA no longer had funding commitments for the Eastside or Mid-City segments and that it would evaluate projects once identified for these corridors under the New Starts criteria. However, FTA continues to reserve \$647 million in commitment authority for these segments. Consequently, FTA is significantly understating its remaining commitment authority. An FTA official told us that FTA has not released the commitment authority reserved for this project because such authority was not needed to make funding commitments to other projects ready for grant agreements.

FTA could also increase the remaining commitment authority available for projects competing for New Starts funds by "releasing" the \$409 million committed to the Seattle (Central Link LRT MOS-1) project if the project is not ready to move forward before funding decisions for fiscal year 2003 are made. The grant agreement for the Seattle project, which was signed in January 2001, commits a total of \$500 million in New Starts funds. A total of \$91 million was appropriated to this project through fiscal year 2001, leaving a federal commitment of \$409 million. However, this grant agreement is currently under review due to increases in the overall costs and delays in the project's implementation schedule. In April 2001, DOT's Inspector General recommended that the Secretary of DOT hold funds and funding decisions for this project until a specific set of actions related to cost estimation, project scope, cost control, and overall financing plans had been implemented. FTA and project officials have begun implementing these actions, and FTA did not propose New Starts funding for the project in 2002.

"Releasing" the amounts committed to one or both of these projects would significantly increase FTA's flexibility to execute grant agreements for

 $^{^{22}}$ The total expected New Starts commitment for this project is \$402 million. However, FTA does not expect this segment to be ready for final design before funding decisions for fiscal year 2003 are made.

projects ready to move forward and begin construction in fiscal year 2003 and provide funds for preliminary engineering activities. Such action would not preclude the Los Angeles or Seattle projects from securing New Starts funding in the future. Rather, these projects would be treated like all other projects—that is, they would compete in future New Starts evaluation processes to determine if they should be recommended for grant agreements.

Administration Proposes 50-Percent Cap for New Starts Funding

The President's fiscal year 2002 budget recommends limiting New Starts funding to 50 percent of total project costs starting in fiscal year 2004. (Currently, New Starts funding—and all federal funding—is capped at 80 percent.) According to FTA, this proposal is consistent with its recent practice of seeking a local commitment of more than 20 percent in order to manage the increasing demand for New Starts funding. For example, as of February 2001, there were over 110 planning studies considering major transit capital investments, 28 New Starts projects in the preliminary engineering phase, and 13 projects in the final design stage. FTA estimates these projects would require about \$80 billion in local, state, and federal funds to complete.

According to FTA, limiting the New Starts funding to 50 percent will ensure that local governments play a major role in funding New Starts projects. Local governments will need to decide to apply either other federal funds or local funds to proposed New Starts projects based on their priorities. An FTA official also pointed out that a 50-percent cap would allow more projects to receive New Starts funding; however, the official also acknowledged that limiting New Starts funding may prevent some projects from being developed or moving forward because of limited local funding.

The proposed cap could affect a number of projects currently being developed. For example, 15 of the 40 projects that were evaluated this year and currently in the final design or preliminary engineering stages plan to use New Starts funds to pay for over 50 percent of their total costs. The projected use of New Starts funds for these 15 projects ranges from 61 percent for Chicago (North Central Corridor Commuter Rail) to 80 percent for New Orleans (Canal Streetcar Spine). According to officials from

²³According to FTA, total federal participation in any given transit project would remain capped at 80 percent. The proposed cap would limit only the percentage of New Starts funds available for projects. Transit projects could use other federal funds available (e.g., flexible funding) to secure total federal support for up to 80 percent of the project's costs.

several of these transit agencies, the impact of the proposed cap would vary. For example, an official from one project stated that the project would not be able to tap into any other funding sources to account for lower than planned New Starts funding. In contrast, an official from another project was confident that the project would be able to apply additional federal and local funds to make up for the reduced New Starts funding.

Conclusions

As FTA approaches the end of the TEA-21 authorization period, it faces funding constraints for the New Starts program. The implementation of FTA's fiscal year 2002 New Starts proposal would reduce its remaining commitment authority by over one-half, leaving less than \$500 million for new projects in fiscal year 2003. This may not be enough to fund the 14 projects that FTA believes will be ready to begin construction in fiscal year 2003. Because of this impending "budget crunch," it is important that FTA adopt the recommendation we made last year that it further prioritize among the projects it rates as "highly recommended" or "recommended" for funding purposes. This would ensure that the "best" projects receive New Starts funding and allow for a better understanding of why certain projects with similar ratings may receive funding while others do not.

In addition, FTA could significantly increase its ability to make funding commitments to new projects through fiscal year 2003 and the next authorization if it adopted the practice of "releasing" commitment authority associated with projects for which it has withdrawn a funding commitment. For example, although two segments of the Los Angeles project have been suspended for over 3 years, have been or will be completely redesigned, and are not likely to be ready for construction by next year, FTA continues to reserve about \$650 million in commitment authority associated with the original project—which significantly understates FTA's remaining commitment authority. Similarly, when other projects with federal funding commitments do not move forward as expected, FTA needs to reconsider and adjust its commitment authority accordingly. Taking these actions would give FTA additional funding flexibility for the New Starts program.

Recommendation for Executive Action

We recommend that the Secretary of Transportation direct the Administrator of FTA to make commitment authority allocated to projects for which the federal funding commitments have been withdrawn available for all projects competing for New Starts funding. Specifically, we recommend that FTA "release" the \$647 million reserved for the Los Angeles project.

Agency Comments

We provided DOT with a draft of this report for review and comment. FTA did not provide any comments or technical clarifications on the draft. In addition, FTA indicated that further consideration will be necessary before a decision is made on the report's recommendation.

Scope and Methodology

To address the issues discussed in this report, we reviewed the legislation governing New Starts transit projects, FTA's annual New Starts reports for fiscal years 2001 and 2002, the new regulations for New Starts transit projects, and documents related to New Starts funding. We also interviewed appropriate FTA headquarters officials and officials from the Baltimore, New Orleans, Hartford, San Juan, Nashville, and Chicago New Starts projects. We performed our work in accordance with generally accepted government auditing standards from May through July 2001.

We are sending copies of this report to the Secretary of Transportation, the Administrator of the Federal Transit Administration, the Director of the Office of Management and Budget, and other interested parties. We will make copies available to others upon request.

If you have questions regarding this report, please contact me on (202) 512-2834 or at heckerj@gao.gov. Key contributors to this report were Nikki Clowers, Helen Desaulniers, Susan Fleming, and Ron Stouffer.

JayEtta Z. Hecker

Director, Physical Infrastructure Issues

Appendix I: Criteria and Related Performance Measures for New Starts Proposals

Table 3 presents a summary of each of the New Starts criteria and the related performance measures that the Federal Transit Administration (FTA) uses to appraise candidate New Starts projects as part of its evaluation and rating process.

Table 3: Summary of Evaluation Criteria and Performance Measures for New Starts Proposals

Criterion	Performance measure
Mobility improvements ^a	 Change in hours of travel time Low-income households served by the system, expressed in terms of the number of such households within a half-mile of a project's boarding points
Environmental benefits	 Change in pollutant emissions Change in regional energy consumption, expressed in British thermal units The Environmental Protection Agency's air quality designation for the region
Operating efficiencies	Operating cost per passenger mile
Cost-effectiveness ^a	Incremental cost per incremental rider
Transit-supportive land use	 Existing land use Containment of sprawl Transit-supportive corridor policies Supportive zoning regulations Tools to implement land-use policies Performance of land-use policies Other land-use factors
Other factors	Local policies, programs, and factors relevant to the success of the project
Local financial commitment	Proposed local share of project costsStability and reliability of capital financingStability and reliability of operating funds

^aFTA's final rule made changes to the performance measures used for mobility improvements and cost-effectiveness. Specifically, the measure for mobility improvements now includes the number of job destinations served by the system, and the measure for cost-effectiveness has been changed to transportation system user benefits. These changes will be incorporated into next year's evaluation process.

Source: FTA.

Appendix II: FTA's Fiscal Year 2002 New Starts Ratings and Funding Recommendations

FY 2 Overall project recommend	າດ2
Overall project recommend	
Location/project rating fund	
Existing full funding grant agreements ^a	
Atlanta – North Springs FFGA \$25	5.07
Boston – South Boston Piers Transitway FFGA 11 (Phase I)	.20
Chicago – Douglas Branch Reconstruction FFGA 35	5.00
Dallas – North Central LRT Extension FFGA 71	.20
Denver – Southeast Corridor LRT FFGA 71	.80
Denver – Southwest Corridor LRT FFGA (.19
Ft. Lauderdale – Tri-Rail Commuter Rail FFGA 84 Upgrade	.83
Houston – Regional Bus Plan FFGA (.10
Los Angeles – North Hollywood FFGA 49	.69
Memphis – Medical Center Extension FFGA 20	0.00
Minneapolis – Hiawatha Corridor LRT FFGA 50	.00
Newark – Rail Link (MOS-1) FFGA 20	.00
Northern New Jersey – Hudson-Bergen FFGA 151 LRT (MOS-1)	.33
Northern New Jersey – Hudson-Bergen FFGA (MOS-2)	0.00
	0.00
Portland – Interstate MAX LRT Extension FFGA 80	.09
Sacramento – South LRT Extension FFGA (.33
Salt Lake City – CBD to University LRT FFGA 15	5.00
Salt Lake City – North-South LRT FFGA (.72
San Diego – Mission Valley East LRT FFGA 65 Extension 65	5.00
San Francisco – BART Extension to Airport FFGA 80	.61
San Jose – Tasman West LRT FFGA ().11
San Juan – Tren Urbano FFGA 50	.16
Seattle – Central Link LRT (MOS-1) FFGA	0.00
St. Louis – Metrolink St. Clair Extension FFGA 31	.09
Washington, DC/MD – Largo Extension FFGA 60	0.00
Subtotal \$993	.51
Proposed full funding grant agreements	
Baltimore – Central LRT Double-Tracking Recommended \$18	.11
Chicago – Metra South West Corridor Recommended ^b 19 Commuter Rail).12
Chicago – Metra North Central Commuter Recommended 23 Rail	3.00
Chicago – Metra UP West (Kane) Recommended 20 Commuter Rail	0.00
Miami – South Miami-Dade Busway Exempt ^o 5 Extension	5.00
	3.00

Appendix II: FTA's Fiscal Year 2002 New Starts Ratings and Funding Recommendations

Docation/project Docation/project Project Projec	Dollars in millions		
San Diego - Oceanside Escondido Rail Highly recommended 13.00 Subtotal S121.23 Projects in final design Little Rock - River Rail Project Exempt* 0.00 Los Angeles - LOSSAN Rail Corridor Exempt* 0.00 Improvement San Francisco - Third Street Light Rail Recommended 0.00 (Phase I) Seattle - Central Link LRT (MOS-2 and Mot rated* 0.00 MOS-3) Subtotal S0.00 Projects in preliminary design Alaska - Alaska Railroad Girdwood Exempt* 0.00 Commuter Rail Austin - Austin Area LRT System Not recommended 0.00 Charlotte - South Corridor LRT Recommended 0.00 Chicago - CTA Ravenswood Line Recommended 0.00 Expansion Cincinnati - I-71 Corridor Not recommended 0.00 Cleveland - Euclid Corridor Improvement Project Hartford - New Britain-Hartford Busway Recommended 0.00 Cleveland - Euclid Corridor Improvement Recommended 0.00 Rail Kansas City, Johnson County I-35 Exempt* 0.00 Los Angeles - Eastside Corridor Fixed Recommended 0.00 Los Angeles - Eastside Corridor LRT Recommended 0.00 Los Angeles - Eastside Corridor LRT Recommended 0.00 Maryland - MARC Commuter Rail Not rated* 0.00 Maryland - MARC Commuter Rail Not rated* 0.00 Maryland - MARC Commuter Rail Not rated* 0.00 Minneapolis-Rice, MN - Northstar Corridor Recommended 0.00 New York - Long Island Railroad East Side Recommended 0.00 New Orleans - Desire Corridor Streetcar Recommended 0.00 Project Not rated* 0.00 Project Not rated	Location/project		
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Little Rock – River Rail Project Exempt* 0.00 Los Angeles – LOSSAN Rail Corridor Improvement Exempt* 0.00 San Francisco – Third Street Light Rail Recommended (Phase I) Recommended 0.00 Seattle – Central Link LRT (MOS-2 and MOS-3) Not rated* 0.00 Subtotal \$0.00 Projects in preliminary design 80.00 Alaska – Alaska Railroad Girdwood Commuter Rail Exempt* \$0.00 Austin – Austin Area LRT System Not recommended 0.00 0.00 Charlotte – South Corridor LRT Recommended 0.00 0.00 Chicago – CTA Ravenswood Line Recommended 0.00 0.00 Expansion Cincinnati – I-71 Corridor Not recommended 0.00 0.00 Cleveland – Euclid Corridor Improvement Recommended 0.00 0.00 Project Hartford – New Britain-Hartford Busway Recommended 0.00 0.00 Hartford – New Britain-Hartford Busway Recommended 0.00 0.00 Houston – Downtown to Astrodome Light Rail Recommended 0.00 Las Vegas – Resort Corridor Fixed Recommended 0.00 0.00 Las Vegas – Resort Corridor Fixed Recommended 0.00 0.00 Los Angeles – Eastside Corridor LRT Recommended 0.00 0.00 <td></td> <td></td> <td></td>			
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Chicago – CTA Ravenswood Line Recommended 0.00 Expansion Cincinnati – I-71 Corridor Not recommended 0.00 Cleveland – Euclid Corridor Improvement Recommended 0.00 Project Hartford – New Britain-Hartford Busway Recommended 0.00 Houston – Downtown to Astrodome Light Recommended 0.00 Rail Kansas City, Johnson County I-35 Exempt° 0.00 Commuter Rail Las Vegas – Resort Corridor Fixed Recommended 0.00 Guideway MOS Los Angeles – Eastside Corridor LRT Recommended 0.00 Corridor Maryland – MARC Commuter Rail Not ratedd 0.00 Improvements Miami – North 27th Avenue Corridor Not recommended 0.00 Minneapolis-Rice, MN – Northstar Corridor Recommended 0.00 Commuter Rail Nashua, NH – Nashua-Lowell Commuter Rail Exempt° 0.00 Rail Extension Nashville – East Corridor Commuter Rail Exempt° 0.00 New Orleans – Desire Corridor Streetcar Recommended 0.00 New York – Long Island Railroad East Side Recommended 0.00 Corridor Phoenix – East Valley Light Rail Not ratedd 0.00 Corridor Phoenix – East Valley Light Rail Not ratedd 0.00 Corridor Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.00 O.00 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Not ratedd 0.000 Phoenix – East Valley Light Rail Phoenix – Phoenix – Phoenix – Phoenix – Phoenix – Ph	Austin – Austin Area LRT System	Not recommended	0.00
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New York – Long Island Railroad East Side Access Recommended 0.00 Orange County, CA – Centerline Rail Corridor Recommended 0.00 Phoenix – East Valley Light Rail Not rated ^d 0.00	Nashville – East Corridor Commuter Rail	Exempt ^c	0.00
Access Orange County, CA – Centerline Rail Recommended 0.00 Corridor Phoenix – East Valley Light Rail Not rated 0.00	New Orleans – Desire Corridor Streetcar	Recommended	0.00
Corridor Phoenix – East Valley Light Rail Not rated ^d 0.00		Recommended	0.00
Phoenix – East Valley Light Rail Not rated ^d 0.00		Recommended	0.00
Pittsburgh – North Shore Connector LRT Recommended 0.00		Not rated ^d	0.00
	Pittsburgh – North Shore Connector LRT	Recommended	0.00

Appendix II: FTA's Fiscal Year 2002 New Starts Ratings and Funding Recommendations

Dollars in millions		
	Overall project	FY 2002 recommended
Location/project	rating	funding
Raleigh – Regional Transit Plan (Phase I)	Recommended	0.00
San Diego – Mid Coast Corridor	Highly recommended	0.00
San Juan – Minillas Extension	Recommended	0.00
Seattle – Everett-Seattle Commuter Rail	Exempt ^c	0.00
Stamford, CT – Urban Transitway and Intermodal Transportation Center Improvements	Recommended	0.00
Tacoma – Lakewood-Tacoma Commuter Rail	Exempt ^c	0.00
Washington County, OR – Wilsonville- Beaverton Commuter Rail	Exempt ^c	0.00
Washington, D.C. – Dulles Corridor Rapid Transit	Recommended	0.00
Subtotal		\$0.00
Other		
Ferry capital projects in Alaska or Hawaii		\$10.30
Project management oversight		11.36
Subtotal		\$21.66
Grand total		\$1,136.40

Legend

FFGA = full-funding grant agreement

LRT = light rail transit

MOS = minimum operable segment

Note: Figures might not add to totals because of rounding.

^aProjects with FFGAs were not rated, because FTA had found the projects to be justified and to have adequate local financial commitments at the time the FFGAs were issued. These projects are being recommended to receive the fiscal year 2002 amount committed by the FFGA.

^bThe ratings for Chicago (Metra South West Corridor Commuter Rail) and Baltimore (Central LRT Double Tracking) are the ratings they received for fiscal year 2001. According to FTA, these ratings are still valid.

[°]Projects rated "exempt" (10) were not rated because an exemption is granted to projects when the anticipated New Starts share of the total estimated capital cost is \$25 million or less.

^dProjects listed as "not rated" (4) were not rated because insufficient information precluded a complete evaluation of these projects.

Source: FTA's New Starts Report for fiscal years 2001 and 2002.

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